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	Filing Date		2006-07-26	
	First Named Inventor	Ho Sung CHO		
	Art Unit	1647		
	Examiner Name	Shulamith H. SHAFER		
Attorney Docket Number		AMBX-0028.00US		

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1	YELTON, MM et al., "Transformation of Aspergillus nidulans by using a trpC plasmid," Proc Natl Acad Sci U S A. 1984 Mar;81(5):1470-4	<input type="checkbox"/>
2	YELVERTON, E et al., "Bacterial synthesis of a novel human leukocyte interferon," Nucleic Acids Res. 1981 Feb 11;9 (3):731-41	<input type="checkbox"/>
3	ZALIPSKY, S et al. "Attachment of drugs to polyethylene glycols," Eur. Polymer Journal. 1983 19(12):1177-83	<input type="checkbox"/>
4	ZALIPSKY, S. "Functionalized poly(ethylene glycol) for preparation of biologically relevant conjugates," Bioconjug Chem. 1995 Mar-Apr;6(2):150-65	<input type="checkbox"/>
5	ZHANG, Z., et al. "A new strategy for the site-specific modification of proteins in vivo," Biochemistry. 2003 Jun 10;42 (22):6735-46	<input type="checkbox"/>
6	ZOLLER, MJ & M Smith, "Oligonucleotide-directed mutagenesis using M13-derived vectors: an efficient and general procedure for the production of point mutations in any fragment of DNA" Nucleic Acids Res. 1982 Oct 25;10 (20):6487-500	<input type="checkbox"/>
7	ZOLLER, MJ & M. Smith, "Oligonucleotide-directed mutagenesis of DNA fragments cloned into M13 vectors" Methods Enzymol. 1983;100:468-500	<input type="checkbox"/>

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